

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions of claims in the application:

1. (currently amended) A truss fabrication system for fabricating trusses, each truss having at least two truss members and at least one connector for connecting the truss members, the system comprising:

a table top defining a worksurface on which said truss members and connectors may be positioned;

a gantry press which is movable relative to the table top and configured to press said at least one connector into the truss members to join the truss members; and

a plurality of legs for supporting the table top at a position spaced above an underlying floor and adjustable in height such that the legs may be selectively manipulated to place the table top at a level orientation while the legs are fixedly attached to the floor, each leg comprising:

a leg member having a threaded opening at one end thereof;

a rod having a threaded first end and a second end, said first end being received through said threaded opening such that the rod is selectively rotatable within said threaded opening to adjust a height of the leg so as to adjust the height of the table top above the floor;

a collar with at least one opening therein, the collar being fixedly attached to the floor, wherein the second end of the rod is received through the opening in the collar and is rotatably movable with respect to the collar; and

an anchor plate which is adapted to be fixedly attached to the floor;

wherein said collar is welded to the anchor plate and thereby fixedly attached to the anchor plate;

and wherein the rod ~~[[being]]~~ is formed to receive a tool for selectively rotating the rod to adjust the length of the leg.

2. (canceled)
3. (canceled)
4. (original) A truss fabrication system as set forth in claim 1 wherein the height of said leg can be adjusted after said collar is affixed to the floor.
5. (original) A truss fabrication system as set forth in claim 1 wherein the rod includes an adjusting nut fixed to the rod for use in rotating the rod.
6. (original) A truss fabrication system as set forth in claim 5 wherein the adjusting nut is welded to the rod.
7. (original) A truss fabrication system as set forth in claim 5 wherein said adjusting nut is positioned on the rod between said leg member and said collar.
8. (original) A truss fabrication system as set forth in claim 5 wherein said adjusting nut transfers the weight of the table onto the collar.
9. (canceled)
10. (original) A truss fabrication system as set forth in claim 1 wherein said leg member comprises an end cap positioned at the end of the leg member, wherein said threaded opening is located in said end cap.
11. (original) A truss fabrication system as set forth in claim 1 wherein said leg member is a rectangular steel tube.

12. (original) A truss fabrication system as set forth in claim 1 wherein said rod is a first rod and said collar is a first collar, each leg further comprising a second rod and a second collar substantially similar to said first rod and first collar, said second rod received through a second threaded opening such that the second rod is selectively rotatable within said second threaded opening to adjust a height of the leg so as to adjust the height of the table top above the floor and the second collar being fixedly attached to the floor and receiving said second rod.

13. (currently amended) A truss set-up table for fabricating trusses, each truss having at least two truss members and at least one connector for connecting the truss members, the truss set-up table being for use with a gantry press which is movable relative to the table and configured to press said at least one connector into the truss members to join the truss members, the set-up table comprising:

- a table top defining a worksurface on which said truss members and connectors may be positioned; and

- a plurality of legs for supporting the table top at a position spaced above an underlying floor and adjustable in height such that the legs may be selectively manipulated to place the table top at a level orientation while the legs are fixedly attached to the floor, each leg comprising:

- a leg member having a threaded opening at one end thereof;

- a rod having a threaded first end and a second end, said first end being received through said threaded opening such that the rod is selectively rotatable within said threaded opening to adjust a height of the leg so as to adjust the height of the table top above the floor;

- a collar with at least one opening therein, the collar being fixedly attached to the floor, wherein the second end of the rod is received through the opening in the collar and is rotatably movable with respect to the collar; and

- an anchor plate which is adapted to be fixedly attached to the floor;

wherein said collar is welded to the anchor plate and thereby fixedly attached to the anchor plate;

and wherein the rod [[being]] is formed to receive a tool for selectively rotating the rod to adjust the length of the leg.

14. (canceled)

15. (canceled)

16. (original) The truss set-up table set forth in claim 13 wherein said leg can be adjusted after said collar is affixed to the floor.

17. (original) The truss set-up table set forth in claim 13 wherein the rod includes an adjusting nut fixed to the rod for use in rotating the rod.

18. (original) The truss set-up table set forth in claim 17 wherein the adjusting nut is welded to the rod.

19. (original) The truss set-up table set forth in claim 17 wherein said adjusting nut is positioned on the rod between said leg member and said collar.

20. (original) The truss set-up table set forth in claim 17 wherein said adjusting nut transfers the weight of the table onto the collar.

21. (canceled)

22. (original) The truss set-up table set forth in claim 13 wherein said leg member comprises an end cap positioned at the end of the leg member, wherein said threaded opening is located in said end cap.

23. (original) The truss set-up table set forth in claim 13 wherein said leg member is a rectangular steel tube.

24. (currently amended) ~~The truss set-up table set forth in claim 13~~ A truss set-up table for fabricating trusses, each truss having at least two truss members and at least one connector for connecting the truss members, the truss set-up table being for use with a gantry press which is movable relative to the table and configured to press said at least one connector into the truss members to join the truss members, the set-up table comprising:

a table top defining a worksurface on which said truss members and connectors may be positioned; and

a plurality of legs for supporting the table top at a position spaced above an underlying floor and adjustable in height such that the legs may be selectively manipulated to place the table top at a level orientation while the legs are fixedly attached to the floor, each leg comprising:

a leg member having a threaded opening at one end thereof;

a rod having a threaded first end and a second end, said first end being received through said threaded opening such that the rod is selectively rotatable within said threaded opening to adjust a height of the leg so as to adjust the height of the table top above the floor; and

a collar with at least one opening therein, the collar being fixedly attached to the floor, wherein the second end of the rod is received through the opening in the collar and is rotatably movable with respect to the collar;

the rod being formed to receive a tool for selectively rotating the rod to adjust the length of the leg;

wherein said rod is a first rod and said collar is a first collar, each leg further comprising a second rod and a second collar substantially similar to said first rod and first collar, said second rod received through a second threaded opening such that the second rod is selectively rotatable within said second threaded opening to adjust a height of the leg so as to adjust the height of the table top above the floor and the second collar being fixedly attached to the floor and receiving said second rod.

25. (new) The truss set-up table set forth in claim 24 wherein each leg can be adjusted after said first and second collars are affixed to the floor.

26. (new) The truss set-up table set forth in claim 24 wherein each of the first and second rods includes an adjusting nut fixed to the rod by welding for use in rotating the rod.

27. (new) The truss set-up table set forth in claim 24 wherein said leg member comprises an end cap positioned at the end of the leg member, wherein each of said threaded openings is located in said end cap.

28. (new) The truss set-up table set forth in claim 24 further comprising a flanged cap fixed to each of the first and second rods and disposed inside the respective collar.

29. (new) A truss fabrication system as set forth in claim 13 further comprising a flanged cap fixed to the rod and disposed inside the collar.